

**WE CLAIM:**

1. A liquid crystal display comprising:

a liquid crystal display panel;

a supporting portion having a connecting end  
5 connected non-removably to the liquid crystal display  
panel, and an engaging end opposite to the connecting  
end;

a base connected detachably to the engaging end of  
the supporting portion; and

10 an engaging unit disposed on the engaging end of the  
supporting portion and the base for providing a  
releasable engagement between the supporting portion  
and the base.

2. The liquid crystal display as claimed in Claim 1,  
15 wherein the base has a top surface formed with a  
receiving recess for receiving the engaging end of the  
supporting portion therein.

3. The liquid crystal display as claimed in Claim 2,  
wherein the engaging unit includes a resilient engaging  
20 lug formed on the engaging end of the supporting portion,  
and an engaging hole formed in the receiving recess of  
the base, the engaging lug being capable of engaging  
the engaging hole when the engaging end of the  
supporting portion is disposed in the receiving recess  
25 of the base.

4. The liquid crystal display as claimed in Claim 1,  
further comprising a positioning unit disposed on the

engaging end of the supporting portion and the base for positioning the engaging end in the receiving recess.

5 5. The liquid crystal display as claimed in Claim 4, wherein the positioning unit includes a vertically extending positioning groove formed in the engaging end of the supporting portion, and a vertically extending positioning rib formed in the receiving recess, the positioning rib being capable of engaging the positioning groove when the engaging end of the supporting portion is disposed in the receiving recess of the base.

10 6. The liquid crystal display as claimed in Claim 1, wherein said base has an internal circuit mounted therein.

15 7. The liquid crystal display as claimed in Claim 6, wherein said internal circuit has an input port adapted to receive an AC power input, and an output port to be coupled to said liquid crystal display panel, said internal circuit being adapted to convert the AC power input from said input port into a DC power input to be supplied to said liquid crystal display panel.

20 8. The liquid crystal display as claimed in Claim 6, wherein said internal circuit has an audio signal input port adapted to receive an external audio signal, said base further having a loudspeaker coupled electrically to said internal circuit, said internal circuit enabling said loudspeaker to reproduce the external

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audio signal from said audio signal input port.

9. The liquid crystal display as claimed in Claim 6, wherein said internal circuit has an input port adapted to receive a control signal, said base further having  
5 a USB connector mounted thereon and coupled electrically to said internal circuit, said internal circuit being adapted to transmit the control signal to said USB connector.